INTERPRETATION PHOTOGRAPHIC

MISSION COVERAGE INDEX

December 1964

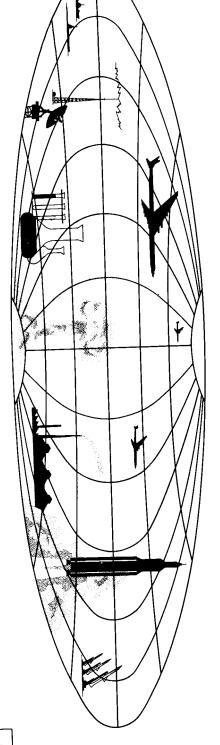
NPIC/R-1654/64

MISSION RB 10-15, 4 NOVEMBER 1964 MISSION RB 10-12, 29 OCTOBER 1964 MISSION MISSION RB 10-13, 31 OCTOBER 1964 RB 10-14, 2 NOVEMBER 1964





NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



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PREFACE

THIS MISSION COVERAGE INDEX (MCI) LISTS THE INTELLIGENCE TARGETS IMAGED ON THE PHOTOGRAPHY OF RUNNING BEAR MISSIONS 10-12, 29 OCTOBER 1964, 10-13, 31 OCTOBER 1964, 10-14, 2 NOVEMBER 1964, AND 10-15, 4 NOVEMBER 1964. THIS MCI IS DIVIDED INTO THREE SECTIONS --

SECTION I PROVIDES SHORT DESCRIPTIONS FOR NEWLY IDENTIFIED TARGETS AND PREVIOUSLY REPORTED TARGETS SHOWING CHANGE, AND ALSO PROVIDES ORDER OF BATTLE INFORMATION.

SECTION II PROVIDES A LISTING OF THOSE TARGETS WHICH REFLECT NO APPARENT CHANGE IN FACILITIES FROM THE MOST ADEQUATE PREVIOUS DESCRIPTION. THE MCI IN WHICH THIS DESCRIPTION APPEARS IS DESIGNATED BY THE APPROPRIATE MISSION NUMBER, PREFIXED BY THE LETTERS NAC AND APPEARING AS THE LASTENTRY ON THE PHOTO REFERENCE LINE. MILITARY INSTALLATIONS WHERE THERE IS NO SIGNIFICANT CHANGE IN FACILITIES AND WHERE NO ORDER OF BATTLE CAN BE DETERMINED ARE LISTED UNDER THIS SECTION.

SECTION III PROVIDES A LISTING OF THOSE TARGETS WHICH COULD BE IDENTIFIED BUT NOT INTERPRETED.

TARGETS IN EACH SECTION ARE ARRANGED 1) BY COUNTRY, 2) WITHIN THE COUNTRY ACCORDING TO SUBJECT, 3) WITHIN THE SUBJECT BY WAC AREA, AND 4) WITHIN THE WAC AREA BY GEOGRAPHIC

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NPIC/R-1654/64

COORDINATES IN ASCENDING ORDER. AN EXPLANATION OF COLUMN HEADINGS AND PHOTO REFERENCES USED IN PRESENTING THE INFORMATION IS CONTAINED IN THE APPENDIX. THE MAP BASE USED (WHEN AVAILABLE) FOR THE DERIVATION OF COORDINATES IN THIS MCI IS THE LATEST EDITION OF THE AMS SERIES Z901, SCALE 1/200,000.

THE USER OF THIS MCI IS CAUTIONED THAT THE SCAN OF PHOTOGRAPHY WAS ACCOMPLISHED IN A RELATIVELY SHORT TIME AND OFTEN WITHOUT THE AID OF PRECISE ANALYTICAL AND MENSURAL TECHNIQUES COMMONLY EMPLOYED IN DETAILED PHOTOGRAPHIC ANALYSIS. CONSEQUENTLY, ALTHOUGH THE INFORMATION PRESENTED HEREIN IS ESSENTIALLY ACCURATE, ADDITIONAL, DETAILED ANALYSIS MAY SOMEWHAT ALTER PORTIONS OF THE INFORMATION.

SECTION I

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OUSLY REPORTED TARGETS SHOWING CHANGE, AND ALSO PROVIDES ORDER OF BATTLE INFORMATION. THIS SECTION PROVIDES SHORT DESCRIPTIONS FOR NEWLY IDENTIFIED TARGETS AND PREVI-

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Target Numbers

| | | | | larget N | umbers |
|--------|---|--------------|---------------|----------|------------|
| Γ | Target | Coordinates | WAC | BE | NPIC |
| + | | | | | |
| | | | | | |
| | -CONGO (LEOPOLDVILLE)- | | | | |
| | ATO INSTALLATIONS | | | 25X1A | |
| | AIR INSTALLATIONS | | a0 a7 | | 8 |
| | BASANKUSU AIRFIELD | Ø113N Ø1947E | Ø9Ø7 | | 8 |
| | JUST NW OF BASANKUSU。 4,900 X 165 FT ENE/WSW GRAVEL/LATERITE | | | | |
| | RINWAY, SERVICEABLE, A 2,000 X 80-FT | | | | |
| | OVERRUN AT THE WSW END, AND A PARKING APRON. FACILITIES A TERMINAL/ADMINISTRATIVE | | | | |
| | BUILDING AND ONE SMALL BUILDING. | | | | |
| | NO AIRCRAFT OBSERVED. COMOR TARGET NO 25X1A | | | | |
| X1D | 911011 | | | · . | |
| | | | ~~~ | | Z 1 |
| | BINGA AIRFIELD | Ø22ØN Ø2Ø31E | Ø9 Ø 7 | | 6 |
| | JUST SSW OF BINGA IN THE PLANTATION AREA JUST SOUTH OF THE MONGALA RIVER AND 19 NM NORTH OF | | | | |
| | THE CONGO RIVER. | | | | *** |
| | 3,050 X 65 FT NW/SE GRADED EARTH RUNWAY, SERVICEABILITY UNDETERMINED. | | | | |
| | NO FACTITIES OR AIRCRAFT OBSERVED. | | | | |
| | INCOMPLETE PHOTOGRAPHIC COVERAGE AND POOR IMAGE QUALITY LIMITS INTERPRETATION. | | | | |
| | COMOR TARGET NO 25X1A | | | | |
| 5X1D | | | | | |
| ,• | | Ø211N Ø2228E | Ø9Ø7 | | 5 |
| | BUMBA SEAPLANE STATION NO FACILITIES OR AIRCRAFT OBSERVED AT THIS | DETIN DEFENC | | | |
| 4 | LOCATION. | | | | |
| 5X1D | COMOR TARGET NO | | | | |
| //\ ID | | | | | |
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| | - . | _ | 1 | W. C | Target | | |
|-------|--|-------|---------|---------------|--------|------|--|
| | Target | Cool | dinates | WAC | BE | NPIC | |
| | BUMBA AIRFIELD AT EASTERN EDGE OF BUMBA. 3,500 X 150 FT WNW/ESE PROBABLE GRAVEL RUNWAY, SERVICEABLE. FACILITIES ONE TERMINAL BUILDING. NO AIRCRAFT OBSERVED. COMOR TARGET NO | Ø211N | Ø2228E | Ø9 Ø 7 | 25X1A | 5-A | |
| 25X1D | CUMUR PARGET NU 2000 | | | | | | |
| 25X1D | AKETI AIRFIELD JUST SOUTH OF AKETI ON THE SOUTH BANK OF THE ITIMBIRI RIVER. 2,950 X 50 FT ENE/WSW GRADED EARTH RUNWAY, APPEARS UNSERVICEABLE. NO FACILITIES OR AIRCRAFT OBSERVED IN CLOUD-FREE AREAS. COMOR TARGET NO 2 | Ø242N | Ø2351E | Ø9Ø7 | | 9 | |
| 25X1D | LIBENGE AIRFIELD 2.0 NM SOUTH OF LIBENGE. 6,900 X 165 FT NNW/SSE PROBABLE GRAVEL RUNWAY, SERVICEABLE, WITH A PROBABLE GRAVEL APRON AT NNW END OF THE RUNWAY. FACILITIES ONE SMALL HANGAR, OPERATIONS BUILDING AND POL STORAGE. NO AIRCRAFT OBSERVED. COMOR TARGET NO | Ø337N | Ø1838E | Ø9Ø7 | | 2 | |
| 20/10 | GEMENA AIRFIELD JUST SOUTH OF GEMENA. 4,590 X 100 FT WNW/ESE LATERITE RUNWAY | Ø314N | Ø1946E | Ø9Ø7 | | 3 | |

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| | _ | | | Target Numbers | |
|----------|--|--------------|--------|----------------|------|
| | Target | Coordinates | WAC | BE | NPIC |
| of hg | SERVICEABLE WITH OVERRUNS AT BOTH ENDS AND ONE PARKING APRON. FACILITIES ONE TERMINAL BUILDING AND A POL STORAGE AREA. NUMEROUS VEHICLES OBSERVED. AIRCRAFT ONE PROBABLE C-47 AND ONE LIAISON. | | | | |
| 25X1D | COMOR TARGET NO 25X1A | | | 25X1A | 1, |
| 25X1D | BOENDE AIRFIELD AT THE SOUTH EDGE OF BOENDE. 4,600 X 150 FT ENE/WSW PROBABLE GRAVEL RUNWAY, SERVICEABLE AND A 300 X 200-FT PROBABLE GRAVEL PARKING APRON. FACILITIES OPERATIONS/TERMINAL BUILDING AND A POL STORAGE AREA. AIRCRAFT 4 T-6. COMOR TARGET NO 25X1A | ØØ13S Ø2Ø52E | Ø934 : | | 5 |
| | KITONA AIRFIELD 4 NM NORTH OF KITONA. 7,875 X 145 FT NE/SW CONCRETE AND ASPHALT SERVICEABLE RUNWAY, A 75-FT WIDE PARALLEL ASPHALT AND CONCRETE TAXIWAY, 75-FT CONCRETE LINK TAXIWAYS AND A CONCRETE APRON 765 X 240 FT. FACILITIES ONE ADMINISTRATION BUILDING WITH CONTROL TOWER, ONE SMALL HANGAR, ONE LARGE MAINTENANCE/STORAGE BUILDING, ONE LARGE C-SHAPED BUILDING PROBABLY UNDER CONSTRUCTION, ONE UNDERGROUND POL STORAGE AREA, A REVETTED AMMUNITION STORAGE AREA WITH 13 REVETTED STORAGE BUILDINGS, AND 3 | Ø554S Ø1226E | 1027 | | 28 |

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| | TA | | WAC - | Tar | | et Numbers | |
|----------------|--|--------------|--------|-------|------|------------|--|
| | Target | Coordinates | WAC | BE | NPIC | | |
| 25X1D | ASSOCIATED BUILDINGS. AIRCRAFT ONE PROBABLE HELICOPTER WITHOUT ROTORS. COMOR TARGET NO 25X1A | 7 | | 25X1A | | | |
| 25X1D 25X1D | MATADI AIRFIELD NO APPARENT CHANGE IN FACILITIES SINCE MISSION NO AIRCRAFT OBSERVED. COMOR TARGET NO 25X1A | Ø547S Ø1326E | 1027 | | 5-B | | |
| 25X1D | KINANGA, AIRFIELD AT KINANGA, 6 NM SW OF KITOBOLA. ONE NE/SW PROBABLE CONCRETE RUNWAY, PROBABLY SERVICEABLE, DIMENSIONS UNDETERMINED. FACILITIES PROBABLY CONCRETE, PARALLEL AND LINK TAXIWAYS. NO AIRCRAFT OBSERVED. OBLIQUITY LIMITS INTERPRETATION. | Ø527S Ø1428E | 1027 | | 33-B | | |
| | LUKALA AIRFIELD AT WESTERN EDGE OF LUKALA. 2,600 X 140 FT NE/SW GRADED EARTH RUNWAY, SERVICEABLE. FACILITIES ONE GRADED EARTH PARKING APRON. NO AIRCRAFT OBSERVED. | Ø531S Ø1432E | 1027 : | | 33-A | | |
| 25X1D | BANANA SEAPLANE STATION NO FACILITIES OR AIRCRAFT OBSERVED AT THIS LOCATION. | Ø6ØØS Ø1224E | 1027 | | 2 | | |

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| Į | | • | a | Target | Numbers |
|-------|---|--------------|--------|--------|---------|
| | Target | Coordinates | WAC | BE | NPIC |
| 25X1D | 25X1A COMOR TARGET NO 1 | | | | |
| v4 | MILITARY INSTALLATIONS | | | 25X1A | |
| 25X1D | BOENDE MILITARY CAMP Ø.7 NM WSW OF BOENDE. CAMP CONTAINS 12 BARRACKS, 4 ADMINISTRATION BUILDINGS, 4 STORAGE BUILDINGS, 16 SUPPORT BUILDINGS, AN ATHLETIC FIELD/PARADE GROUND AND A SMALL ARMS FIRING RANGE. NUMEROUS PERSONNEL QUARTERS ADJOIN THE COMPOUND. COMOR TARGET NO | ØØ13S Ø2Ø51E | Ø934 · | | 5-A |
| 25X1D | KITONA ARMY BARRACKS 2 NM NW OF KITONA AIR BASE. FACILITIES 351 BARRACKS (4 UNDER CONSTRUCTION), 55 ADMINISTRATION/SUPPORT BUILDINGS, (ONE LARGE I-SHAPED AND ONE Z-SHAPED), AND ONE CHAPEL. OBLIQUITY LIMITS INTERPRETATION. BASIC SERVICES | Ø553S Ø1226E | 1027 | | 28-A |
| A. | AKETI, RAILROAD TERMINUS AND YARD ON SE EDGE OF AKETI. INSTALLATION IS APPROXIMATELY 8 TRACKS WIDE WITH APPROXIMATELY 13 SPURS BRANCHING OFF MAIN LINE, AND CONTAINS 7 MAINTENANCE BUILDINGS, NUMEROUS SMALL REPAIR SHOPS, 5 LARGE WAREHOUSES AND ONE POSSIBLE ADMINISTRATION BUILDING. | Ø243N Ø235ØE | Ø9Ø7 | | 9-C |

NPIC/R-1654/64

| | | | | Target Numbers | |
|-------|--|--------------|---------------|----------------|--------------|
| | Target | Coordinates | WAC | BE | NPIC |
| 25X1D | 25X1A COMOR TARGET NO | | | | |
| | PORTS AND HARBORS | | | 25X1A | |
| 25X1D | BUMBA PORT FACILITIES ON THE CONGO RIVER MIDWAY BETWEEN COQUILHATVILLE AND STANLEYVILLE ON THE SOUTH EDGE OF BUMBA. PORT CONSISTS OF 3 CONCRETE PIERS, ONE FLOATING CRANE, 2 LARGE CRANES, 3 SMALL CRANES, 4 WAREHOUSES, OPEN STORAGE, A REVETTED POL TANK, AND SEVERAL HORIZONTAL STORAGE TANKS. VESSELS NUMEROUS BARGES. COMOR TARGET NO 25X1A | Ø211N Ø2234E | Ø9 Ø 7 | | 5-B: |
| 25X1D | AKETI, PORT FACILITIES ON SE EDGE OF AKETI, ON ITIMBIRI RIVER. PORT CONTAINS 5 LARGE WAREHOUSES, 2 LARGE CRANES, A 78Ø-FT QUAY AND A RAIL FACILITY. VESSELS: ONE SMALL FREIGHTER AND 5 LARGE BARGES OBSERVED IN CLOUD-FREE AREAS. COMOR TARGET NO 25X1A | Ø242N Ø235ØE | Ø9Ø7 · | | 9-B |
| 25X1D | BOENDE, PORT FACILITIES NW EDGE OF BOENDE ON TSHUAPA RIVER. PORT CONTAINS APPROXIMATELY 600 FT OF WHARFAGE, 2 TRANSSHIPMENT WAREHOUSES, AND ONE CRANE. | 0013S 02051E | Ø934 . | 25X1A | 5-B |
| | MATADI PORT FACILITIES NO APPARENT CHANGE IN FACILITIES SINCE | Ø549S Ø1328E | 1027 | | 5 - A |

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NPIC/R-1654/64

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| | Target | Coordinates | WAC | BE | NPIC |
| 25X1D 25X1A 25X1D | MISSION VESSELS 2 LARGE FREIGHTERS, ONE RIVER FREIGHTER AND NUMEROUS BARGES AND SMALL RIVER CRAFT. | | | 25X1A | · |
| 25X1D | BOMA PORT FACILITIES NO APPARENT CHANGE IN FACILITIES SINCE MISSION VESSELS ONE LARGE FREIGHTER, 4 SMALL FREIGHTERS (ONE IN DRY DOCK), 2 FLOATING | Ø551S Ø13Ø3E | 1027 | | 1-C |
| 25X1A 25X1D | DRY DOCKS, ONE RIVER TANKER, ONE FLOATING CRANE, AND NUMEROUS BARGES AND LIGHTERS. | | | | |
| 25 X 1A 25X1D | BANANA PORT FACILITY ON A PENINSULA SOUTH OF BANANA. PORT CONTAINS 4 SMALL PIERS (3 T-SHAPED) AND ONE WHARF. VESSELS (10-13) 5 LIGHTERS, ONE FLOATING CRANE, ONE LARGE UNIDENTIFIED VESSEL, AND 3 SMALL UNIDENTIFIED VESSELS. VESSELS (10-14) ONE UNIDENTIFIED NAVAL VESSEL AND 10 OTHER SMALL VESSELS. | Ø6Ø1S Ø1224E | 1027 | | 2-B |
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| | Target | Coordinates | WAC | | Numbers | |
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| | • | Coordinates | "" | BE | NPIC | |
| 25X1D | STORAGE AKETI PETROLEUM STORAGE SE EDGE OF AKETI ON THE ITIMBIRI RIVER. INSTALLATION CONTAINS ONE LARGE, 3 MEDIUM AND 2 SMALL STORAGE TANKS, A PROBABLE OPEN STORAGE AREA, AND ONE BUNKERING PIER. | Ø242N Ø235ØE | Ø9 Ø 7 | 25X1A | 9-A | |
| 25X1D | KITONA PETROLEUM STORAGE AREA U/C 2 NM WEST OF KITONA. A LARGE INSTALLATION UNDER CONSTRUCTION CONTAINS 28 SEMI-BURIED STORAGE TANKS (4 LARGE AND 24 SMALL) WITH EARTHEN RETAINING WALLS, A SUPPORT AREA WITH PROBABLE PUMPING FACILITIES AND 8 ASSOCIATED BUILDINGS. URBAN COMPLEXES | Ø558S Ø1225E | 1027 | | 28-8 | |
| 25X1A 25X1D | BOMA COMPLEX ON THE RIGHT BANK OF THE CONGO RIVER APPROXIMATELY 40 NM FROM ITS MOUTH. COMPLEX CONTAINS LIGHT INDUSTRY, ARMY BARRACKS, WAREHOUSES, POL TANKS, A RAIL TERMINAL, PORT FACILITIES, AND AN AIRFIELD. | Ø551S Ø13Ø3E | 1027 | | 1 | |

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SECTION II

MISSION NUMBER, PREFIXED BY THE LETTERS "NAC" AND APPEARING AS THE LAST THE MCI IN WHICH THIS DESCRIPTION APPEARS IS DESIGNATED BY THE APPROPRIATE PARENT CHANGE IN FACILITIES FROM THE MOST ADEQUATE PREVIOUS DESCRIPTION. NO SIGNIFICANT CHANGE IN FACILITIES AND WHERE NO ORDER OF BATTLE CAN BE ENTRY ON THE PHOTO REFERENCE LINE. MILITARY INSTALLATIONS WHERE THERE IS THIS SECTION PROVIDES A LISTING OF THOSE TARGETS WHICH REFLECT NO AP-

DETERMINED ARE LISTED UNDER THIS SECTION:

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| | Target | Coordinates | WAC | BE | NPIC |
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| - | -CONGO (LEOPOLDVILLE)- | | | | |
| | AIR INSTALLATIONS | | | 25X1A | |
| 25X1A | BOMAVILLE AIRFIELD | Ø551S Ø13Ø4E | 1027 | | 1-A |
| 25X1D | | | | | |
| | MILITARY INSTALLATIONS | | | | |
| 25X1A | BOMA ARMY BARRACKS | Ø551S Ø13Ø3E | 1027 | | 1-8 |
| 25X1D | | | | | |
| | STORAGE | | | | |
| 25X1A | MATADI EXPLOSIVES STORAGE | Ø549S Ø1327E | 1027 | \[\] | 5-F |
| 25X1D | | | | | |
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| | WAG . | | Target Number | | |
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| Target | | Coordinates | WAC | BE | NPIC |
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| URBAN COMPLEXES | | | | 2 | 5X1A |
| MATADI COMPLEX | | Ø549S Ø1328E | 1027 | | 5 |
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25X1A

25X1D

SECTION III

THIS SECTION PROVIDES A LISTING OF THOSE TARGETS WHICH COULD BE IDENTIFIED BUT NOT INTERPRETED.

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Target Numbers

| | Target | Coordinates | WAC | BE | NPIC |
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| η. | -CONGO (LEOPOLDVILLE)- | | | | |
| | PORTS AND HARBORS | | | 25X1A | |
| 25X1A | ANGO-ANGO PORT FACILITIES | Ø551S Ø1326E | 1027 | | 5-C |
| 25X1D | | | | | |
| | STORAGE | Ø55ØS Ø1326E | 1027 | | 5-D |
| 25X1D | ANGO-ANGO PETROLEUM STORAGE PETROCONGO | #5503 W1320E | 1021 | | |
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COLUMN HEADINGS

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City, Installation--This column contains the name of the city or town nearest the installation, followed by the name of the installation. If the name of the installation is not known, it is titled according to its function. Where appropriate, the city and installation names are followed by a capsule description.

Coordinates -- Coordinates are referenced to the SW corner of the minute square. When the subject installation covers a wide area, coordinates are given for the approximate center of the installation.

WAC--This column provides the World Aeronautical Chart number for that area in which the subject installation is situated.

Installation Numbers--This column is divided into two subcolumns. The first subcolumn lists, when known, the BE installation number assigned to the installation. The second subcolumn lists the installation number assigned by NPIC. Installation numbers, when used to reference an item, should be prefixed by the appropriate WAC number, since installation numbers are repeated from WAC to WAC. For example, there is an NPIC target number

0907-15-A and an NPIC target number 0908-15-A. In each instance, the NPIC installation number is 15-A, but the installations appear on different WAC charts.

COMOR TARGET NUMBERS

Target numbers assigned by the Committee on Overhead Reconnaissance (COMOR), when available, are listed directly above the photo reference data.

PHOTO REFERENCE DATA

The photo reference data indicates the frame(s) on which the installation appears.

CONDITIONS AFFECTING PHOTOGRAPHY

Following the photo reference data, symbols indicate conditions which affect the appearance of the installation on the photography. The symbols are: C (clear); SC (scattered cloud cover); HC (heavy cloud cover); SC-HC (scattered-to-heavy cloud cover); H (haze); CS (cloud shadow); SD (semidarkness); O (obliquity); and PQ (poor image quality).

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